

Access DB# 68508

SEARCH REQUEST FORM
Scientific and Technical Information Center

Requester's Full Name: P. Hauger Examiner# : _____ Date: 6/11/02
Art Unit: 2100 Phone Number: 30 Serial Number: 101032988
Mail Box and Bldg/Room Location: _____ Results Format Preferred (circle): Paper Disk E-mail

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Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc., if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: _____

Inventors (please provide full names): _____

Earliest Priority Filing Date: _____

**For Sequence Searches Only* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.*

6,081,837

06-11-02 A10:16 IN

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	Type of search	Vendors and cost where applicable
Searcher: <u>S. Green</u>	NA Sequence (#) _____	<u>STN</u>
Searcher Phone: <u>6-4767</u>	AA Sequence (#) _____	Dialog _____
Searcher Location: <u>4B40</u>	Structure (#) _____	<u>Questel/Orbit</u> <u>26.79</u>
Date Searcher Picked Up: <u>6/11/02</u>	Bibliographic _____	Dr. Link _____
Date Completed: <u>6/11/02</u>	Litigation _____	<u>Lexis/Nexis</u>
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Clerical Prep Time: _____	Patent Family _____	<u>WWW/Internet</u>
Online Time: <u>15</u>	Other _____	Other (specify) _____

1 of 1 DOCUMENT

6,081,837

GET 1st DRAWING SHEET OF 32

Jun. 27, 2000

Method of accessing information on a host
computer from a client computer

REISSUE: Reissue Application filed Dec. 27, 2001 (O.G. Apr. 30, 2002)
Ex. Gp.: 2757; Re. S.N. 10/032,988

INVENTOR: Stedman, Steven Matthew, Bellingham, Washington
Gervais, Glenn Edward, Bellingham, Washington
Mills, Kevin MacFarland, Bellingham, Washington
Miller, Michael William, Seattle, Washington
Brim, David Neal, Custer, Washington

ASSIGNEE-AT-ISSUE: Wall Data Incorporated, Kirkland, Washington (02)

APPL-NO: 302,234

FILED: Apr. 29, 1999

REL-US-DATA:

Continuation of Application No. 8-762,266, Dec. 9, 1996 now
patented 5,968,119

INT-CL: [7] G06F 13#00

US-CL: 709#219

SEARCH-FLD: 709#200, 201, 203, 217, 218, 219

PRIM-EXMR: Meky, Moustafa M.

LEGAL-REP: Christensen O'Connor Johnson & Kindness PLLC

PARCASE: CROSS-REFERENCE

This application is a continuation of U.S. patent application No.
08/762,266, filed Dec. 9, 1996, now U.S. Pat. No. 5,968,119, priority
from the filing date of which is hereby claimed under 35 U.S.C. § 120.

LEXIS-NEXIS
Library: PATENT
File: ALL

No Documents Found

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LEXIS-NEXIS
Library: PATENT
File: CASES

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LEXIS-NEXIS
Library: PATENT
File: JNLS

?us6081837/pn

** SS 1: Results 1

Search statement 2

?prt full nonstop legalall

1/1 PLUSPAT - (C) QUESTEL-ORBIT
PN - US6081837 A 20000627 [US6081837]
TI - (A) Method of accessing information on a host computer from a client computer
PA - (A) WALL DATA INC (US)
IN - (A) STEDMAN STEVEN MATTHEW (US); GERVAIS GLENN EDWARD (US); MILLS KEVIN MACFARLAND (US); MILLER MICHAEL WILLIAM (US); BRIM DAVID NEAL (US)
AP - US30223499 19990429 [1999US-0302234]
PR - US30223499 19990429 [1999US-0302234]
- US76226696 19961209 [1996US-0762266]
IC - (A) G06F-013/00
PCL - ORIGINAL (O) : 709219000
DT - Basic
CT - US5045994; US5185857; US5572643; US5754830; US5968119
- Lau, T., "Building a Hypermedia Information System on the Internet," Scaling New Heights in Technical Communication, Banff, IPCC Proceedings, Sep. 28-Oct. 1, 1994, pp. 192-197.

Carretero, J. et al., "ParFiSys: A Parallel System for MPP," Operating Systems Review (SIGOPS), 30:02, Apr. 1, 1996, pp. 74-80.
STG - (A) United States patent
AB - A method and apparatus for accessing information on a host computer 106 from a client computer 104 utilizing an intermediate server computer 108 that is connected to the client computer by a network. The host computer transmits a presentation space data stream representing a host screen to the server computer. The server computer creates an HTML document based on the information received from the host computer and transmits the HTML document to the client computer. The client computer creates a Web page based on the HTML document. The Web page includes fields and controls that implement the functionality of the host screens while presenting an improved user interface. A user can create HTML templates that substitute for the automatically created HTML documents for any one or more of the host screens. The server computer inserts session identifiers within the URLs that are contained in the HTML documents, and uses the session identifiers to maintain separate connections between multiple host computers and a single client computer.
UP - 2000-26

1/1 LGST - (C) LEGSTAT
PN - US 6081837 [US6081837]
AP - US 302234/99 19990429 [1999US-0302234]
DT - US-P
ACT - 19990429 US/AE-A
APPLICATION DATA (PATENT)
{US 302234/99 19990429 [1999US-0302234]}
- 20000627 US/A
PATENT
- 20020430 US/RF
REISSUE APPLICATION FILED
20011227

UP - 2002-20

1/1 CRXX - (C) CLAIMS/RRX
PN - 6,081,837 A 20000627 [US6081837]
PA - Wall Data Inc
ACT - 20011227 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20020430
REISSUE REQUEST NUMBER: 10/032988
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2757

Reissue Patent Number:

1/1 PAST - (C) Thomson Derwent
AN - 200218-001837
PN - 6081837 A [US6081837]
OG - 2002-04-30
ACT - REISSUE APPLICATION FILED

?fam us6081837/pn

1 Patent Groups
** SS 1: Results 6

Search statement 2

?famstate nonstop

1/6 INPADOC - (C) INPADOC
PN - AU 43522/97 A1 19980703 [AU9743522]
TI - METHOD OF ACCESSING INFORMATION ON A HOST COMPUTER FROM A CLIENT
COMPUTER
IN - STEDMAN STEVEN MATTHEW; GERVAIS GLENN EDWARD; MILLS KEVIN MACFARLAND;
MILLER MICHAEL WILLIAM; BRIM DAVID NEAL
PA - WALL DATA INC
AP - AU 43522/97-A 19970916 [1997AU-0043522]
PR - US 762266/96-A 19961209 [1996US-0762266]
- WO 9716456/97(US)-W 19970916 [1997WO-US16456]
IC - G06F-017/30

2/6 INPADOC - (C) INPADOC
PN - EP 960377 A1 19991201 [EP-960377]
TI - METHOD OF ACCESSING INFORMATION ON A HOST COMPUTER FROM A CLIENT
COMPUTER
LA - ENG
IN - STEDMAN STEVEN MATTHEW [US]; GERVAIS GLENN EDWARD [US]; MILLS KEVIN
MACFARLAND [US]; MILLER MICHAEL WILLIAM [US]; BRIM DAVID NEAL [US]
PA - WALL DATA INC [US]
AP - EP 97941661/97-A 19970916 [1997EP-0941661]
PR - WO 9716456/97(US)-W 19970916 [1997WO-US16456]
- US 762266/96-A 19961209 [1996US-0762266]
IC - G06F-017/30
DS - AT* BE* CH* DE* DK* ES* FI* FR* GB* GR* IE* IT* LI* LU* MC* NL* PT* SE*

1/1 LEGALI - (C) LEGSTAT
PN - EP 960377 [EP-960377]
AP - EP 97941661/97 19970916 [1997EP-0941661]
DT - EP-P
ACTE- 19970916 EP/AE-A
EP-APPLICATION
{EP 97941661/97 19970916 [1997EP-0941661]}
- 19991201 EP/AK-A1 [+]
DESIGNATED CONTRACTING STATES IN AN APPLICATION WITH SEARCH REPORT:
AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE
- 19991201 EP/A1 [+]
PUBLICATION OF APPLICATION WITH SEARCH REPORT
- 19991201 EP/17P [+]
REQUEST FOR EXAMINATION FILED
19990706
- 20010822 EP/17Q [+]
FIRST EXAMINATION REPORT
20010709
UP - 2001-34

3/6 INPADOC - (C) INPADOC
PN - US 6081837 A 20000627 [US6081837]
TI - METHOD OF ACCESSING INFORMATION ON A HOST COMPUTER FROM A CLIENT

COMPUTER

IN - STEDMAN STEVEN MATTHEW [US]; GERVAIS GLENN EDWARD [US]; MILLS KEVIN
MACFARLAND [US]; MILLER MICHAEL WILLIAM [US]; BRIM DAVID NEAL [US]
PA - WALL DATA INC [US]
AP - US 302234/99-A 19990429 [1999US-0302234]
PR - US 302234/99-A 19990429 [1999US-0302234]
- US 762266/96-A1 19961209 [1996US-0762266]
IC - G06F-013/00

1/1 LEGALI - (C) LEGSTAT

PN - US 6081837 [US6081837]
AP - US 302234/99 19990429 [1999US-0302234]
DT - US-P
ACTE- 19990429 US/AE-A
APPLICATION DATA (PATENT)
{US 302234/99 19990429 [1999US-0302234]}
- 20000627 US/A
PATENT
- 20020430 US/RF
REISSUE APPLICATION FILED
20011227
UP - 2002-20

4/6 INPADOC - (C) INPADOC

PN - US 6122661 A 20000919 [US6122661]
TI - METHOD OF ACCESSING INFORMATION ON A HOST COMPUTER FROM A CLIENT
COMPUTER
IN - STEDMAN STEVEN MATTHEW [US]; GERVAIS GLENN EDWARD [US]; MILLS KEVIN
MACFARLAND [US]; MILLER MICHAEL WILLIAM [US]; BRIM DAVID NEAL [US]
PA - WALL DATA INC [US]
AP - US 302464/99-A 19990429 [1999US-0302464]
PR - US 302464/99-A 19990429 [1999US-0302464]
- US 762266/96-A1 19961209 [1996US-0762266]
IC - G06F-013/00

1/1 LEGALI - (C) LEGSTAT

PN - US 6122661 [US6122661]
AP - US 302464/99 19990429 [1999US-0302464]
DT - US-P
ACTE- 19990429 US/AE-A
APPLICATION DATA (PATENT)
{US 302464/99 19990429 [1999US-0302464]}
- 20000919 US/A
PATENT
UP - 2000-40

5/6 INPADOC - (C) INPADOC

PN - US 5968119 A 19991019 [US5968119]
TI - METHOD OF ACCESSING INFORMATION OF AN SNA HOST COMPUTER FROM A CLIENT
COMPUTER USING A SPECIFIC TERMINAL EMULATION
IN - STEDMAN STEVEN MATTHEW [US]; GERVAIS GLENN EDWARD [US]; MILLS KEVIN
MACFARLAND [US]; MILLER MICHAEL WILLIAM [US]; BRIM DAVID NEAL [US]
PA - WALL DATA INC [US]
AP - US 762266/96-A 19961209 [1996US-0762266]
PR - US 762266/96-A 19961209 [1996US-0762266]
IC - G06F-013/00

1/1 LEGALI - (C) LEGSTAT
 PN - US 5968119 [US5968119]
 AP - US 762266/96 19961209 [1996US-0762266]
 DT - US-P
 ACTE- 19961209 US/AE-A
 APPLICATION DATA (PATENT)
 {US 762266/96 19961209 [1996US-0762266]]
 - 19991019 US/A
 PATENT
 UP - 1999-46

6/6 INPADOC - (C) INPADOC
 PN - WO 9826359 A1 19980618 [WO9826359]
 TI - METHOD OF ACCESSING INFORMATION ON A HOST COMPUTER FROM A CLIENT
 COMPUTER
 LA - ENG
 IN - STEDMAN STEVEN MATTHEW; GERVAIS GLENN EDWARD; MILLS KEVIN MACFARLAND;
 MILLER MICHAEL WILLIAM; BRIM DAVID NEAL
 PA - WALL DATA INC [US]
 AP - WO US 9716456/97(US)-A 19970916 [1997WO-US16456]
 PR - US 762266/96-A 19961209 [1996US-0762266]
 IC - G06F-017/30
 DS - AL* AM* AT* AU* AZ* BA* BB* BG* BR* BY* CA* CH* CN* CU* CZ* DE* DK*
 EE* ES* FI* GB* GE* GH* HU* IL* IS* JP* KE* KG* KP* KR* KZ* LC* LK*
 LR* LS* LT* LU* LV* MD* MG* MK* MN* MW* MX* NO* NZ* PL* PT* RO* RU*
 SD* SE* SG* SI* SK* SL* TJ* TM* TR* TT* UA* UG* UZ* VN* YU* ZW* AM*
 AZ* BY* KG* KZ* MD* RU* TJ* TM* GH KE LS MW SD SZ UG ZW AT BE CH DE DK
 ES FI FR GB GR IE IT LU MC NL PT

1/1 LEGALI - (C) LEGSTAT
 PN - WO 9826359 [WO9826359]
 AP - WO 9716456/97(US) 19970916 [1997WO-US16456]
 DT - WO-P
 ACTE- 19970916 WO/AE-A
 APPLICATION DATA
 {WO 9716456/97(US) 19970916 [1997WO-US16456]]
 - 19980618 WO/AK-A1 [+]
 DESIGNATED STATES CITED IN A PUBLISHED APPLICATION WITH SEARCH REPORT
 AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH
 HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO
 NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW AM AZ
 BY KG KZ MD RU TJ TM
 - 19980618 WO/AL-A1 [+]
 DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A PUBLISHED
 APPLICATION WITH SEARCH REPORT
 GH KE LS MW SD SZ UG ZW AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT
 - 19980618 WO/A1 [+]
 PUBLICATION OF THE INTERNATIONAL APPLICATION WITH THE INTERNATIONAL
 SEARCH REPORT
 - 19980806 WO/DFPE
 REQUEST FOR PRELIMINARY EXAMINATION FILED PRIOR TO EXPIRATION OF 19TH
 MONTH FROM PRIORITY DATE
 - 19981118 WO/121
 EP: PCT APP. ART. 158 (1)
 - 19991007 WO/REG; DE/8642 [-]
 DE: IMPACT ABOLISHED FOR DE
 <DE>
 UP - 1999-40